

**Amendments to the Specification:**

**Please replace the following paragraph beginning on page 19, line 8, with the following rewritten paragraph:**

(1-11) The parallelizing concave lens 14 has aspherical concave light-incident surface 141, so that the light beam is parallelized on the light-incident surface 141 side and the parallelized light is irradiated from the light-irradiation surface 142. Accordingly, when the ultraviolet ~~surface~~protection film is formed on the light-incident surface 141, special ultraviolet protection film in accordance with the incident angle of the light beam has to be used. On the other hand, since the ultraviolet protection film 142A is formed on the light-irradiation surface 142 and the parallelized light beam is incident on the ultraviolet protection film 142A, general-type ultraviolet protection film 142A having light-incident angle of zero degree can be used. Accordingly, the production cost of the light source lamp unit 10 can be reduced.